500	THYROID HORMONE TESTS (E.G., T3, T4, TBG, TSH, ETC.)	534	Carrier is water suspendible particles
501	BIOSPECIFIC LIGAND BINDING ASSAY	535	Antigen or antibody entrapped
			within the carrier (e.g., gel,
503	.Utilizing isolate of tissue or		hollow fiber, etc.)
	organ as binding agent	536	INVOLVING IMMUNE COMPLEX FORMED
504	Radioactive label	536	
505	B12 or folate		IN LIQUID PHASE
506	FOR PREEXISTING IMMUNE COMPLEX OR	537	.Signal modification or steric
	AUTO-IMMUNE DISEASE		inhibition
507	.Immune complex	538	.Separation of immune complex
508	.Antinuclear (e.g., DNA, etc.)		from unbound antigen or
509	.Rheumatoid factors		antibody
		539	Involving precipitating reagent
510	IMMUNOCHEMICAL PREGNANCY	540	Double or second antibody
	DETERMINATION	541	Absorbent column, particles or
512	INVOLVING ANTIBODY FRAGMENTS	0 1 1	resin strip
513	INVOLVING IGA, IGD, IGE, OR IGM	542	-
514	INVOLVING DIFFUSION OR MIGRATION		Involving radioactive labeling
	OF ANTIGEN OR ANTIBODY	543	INVOLVING PRODUCING OR TREATING
515	.Through a gel (e.g., Ouchterlony		ANTIGEN OR HAPTEN
	technique, etc.)	544	.Producing labeled antigens
516	Immunoelectrophoresis	545	Radioactive label
517	INVOLVING KINETIC MEASUREMENT OF	546	Fluorescent label
J1 /		547	INVOLVING PRODUCTION OR TREATMENT
F10	ANTIGEN-ANTIBODY REACTION		OF ANTIBODY
518	INVOLVING AN INSOLUBLE CARRIER	548	.Monoclonal antibody
	FOR IMMOBILIZING	1	PROCESS OR COMPOSITION FOR
	IMMUNOCHEMICALS	_	
519	.Carrier is a biological cell or		STERILITY OR PACKAGE INTEGRITY
519	.Carrier is a biological cell or cell fragment	0	TEST
519 520		2	TEST PROCESS OR COMPOSITION FOR
	cell fragment	2	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL
520	cell fragmentRed blood cell	2	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS
520 521	<pre>cell fragmentRed blood cellFixation or stabilization of red blood cells</pre>		TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION
520	<pre>cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell</pre>	2	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS
520 521 522	<pre>cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane</pre>		TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION
520 521	<pre>cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the</pre>	3	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection
520 521 522	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally	3	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline
520 521 522	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated	3 4	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline material .Surface area, porosity,
520 521 522	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the	3 4 5	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline material .Surface area, porosity, imperfection, or alteration
520 521 522 523	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals	3 4 5	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline material .Surface area, porosity, imperfection, or alteration .Corrosion resistance or power
520 521 522	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganic	3 4 5	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline material .Surface area, porosity, imperfection, or alteration .Corrosion resistance or power .By thermoparticulating
520 521 522 523	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals	3 4 5 6 7	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline material .Surface area, porosity, imperfection, or alteration .Corrosion resistance or power .By thermoparticulating composition
520 521 522 523	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganic	3 4 5	PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline material .Surface area, porosity, imperfection, or alteration .Corrosion resistance or power .By thermoparticulating composition COMPOSITION FOR STANDARDIZATION,
520 521 522 523 524 525	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coated	3 4 5 6 7	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION Leak detection Of crystal or crystalline material Surface area, porosity, imperfection, or alteration Corrosion resistance or power By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION,
520 521 522 523 524 525 526	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagnetic	3 4 5 6 7	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION Leak detection Of crystal or crystalline material Surface area, porosity, imperfection, or alteration Corrosion resistance or power By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR
520 521 522 523 524 525 526 527 528	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organic	3 4 5 6 7	PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline material .Surface area, porosity, imperfection, or alteration .Corrosion resistance or power .By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE
520 521 522 523 524 525 526 527	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organicPolysaccharide, carrier (e.g.,	3 4 5 6 7	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION Leak detection Of crystal or crystalline material Surface area, porosity, imperfection, or alteration Corrosion resistance or power By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE IN PREPARATION FOR CHEMICAL
520 521 522 523 524 525 526 527 528 529	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organicPolysaccharide, carrier (e.g., dextran, etc.)	3 4 5 6 7 8	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline material .Surface area, porosity, imperfection, or alteration .Corrosion resistance or power .By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE IN PREPARATION FOR CHEMICAL TESTING
520 521 522 523 524 525 526 527 528 529 530	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organicPolysaccharide, carrier (e.g., dextran, etc.)Cellulose or derivative	3 4 5 6 7	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION Leak detection Of crystal or crystalline material Surface area, porosity, imperfection, or alteration Corrosion resistance or power By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE IN PREPARATION FOR CHEMICAL
520 521 522 523 524 525 526 527 528 529 530 531	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organicPolysaccharide, carrier (e.g., dextran, etc.)Cellulose or derivativeCarrier is synthetic resin	3 4 5 6 7 8	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION .Leak detection .Of crystal or crystalline material .Surface area, porosity, imperfection, or alteration .Corrosion resistance or power .By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE IN PREPARATION FOR CHEMICAL TESTING
520 521 522 523 524 525 526 527 528 529 530	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organicPolysaccharide, carrier (e.g., dextran, etc.)Cellulose or derivativeCarrier is synthetic resinAntigen or antibody attached	3 4 5 6 7 8	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION Leak detection Of crystal or crystalline material Surface area, porosity, imperfection, or alteration Corrosion resistance or power By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE IN PREPARATION FOR CHEMICAL TESTING Simulative of a gaseous
520 521 522 523 524 525 526 527 528 529 530 531	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organicPolysaccharide, carrier (e.g., dextran, etc.)Cellulose or derivativeCarrier is synthetic resinAntigen or antibody attached to a carrier via bridging	3 4 5 6 7 8	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION Leak detection Of crystal or crystalline material Surface area, porosity, imperfection, or alteration Corrosion resistance or power By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE IN PREPARATION FOR CHEMICAL TESTING Simulative of a gaseous composition
520 521 522 523 524 525 526 527 528 529 530 531 532	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organicPolysaccharide, carrier (e.g., dextran, etc.)Cellulose or derivativeCarrier is synthetic resinAntigen or antibody attached to a carrier via bridging agent	3 4 5 6 7 8	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION Leak detection Of crystal or crystalline material Surface area, porosity, imperfection, or alteration Corrosion resistance or power By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE IN PREPARATION FOR CHEMICAL TESTING Simulative of a gaseous composition Particle count or volume standard or control (e.g.,
520 521 522 523 524 525 526 527 528 529 530 531	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organicPolysaccharide, carrier (e.g., dextran, etc.)Cellulose or derivativeCarrier is synthetic resinAntigen or antibody attached to a carrier via bridging agentCarrier is water suspendible	3 4 5 6 7 8	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION Leak detection Of crystal or crystalline material Surface area, porosity, imperfection, or alteration Corrosion resistance or power By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE IN PREPARATION FOR CHEMICAL TESTING Simulative of a gaseous composition Particle count or volume
520 521 522 523 524 525 526 527 528 529 530 531 532	cell fragmentRed blood cellFixation or stabilization of red blood cellsLysis of red blood cell membrane .Carrier is particulate and the particles are of intentionally different sizes or impregnated differently with the immunochemicals .Carrier is inorganicMetal or metal coatedMagneticGlass or silica .Carrier is organicPolysaccharide, carrier (e.g., dextran, etc.)Cellulose or derivativeCarrier is synthetic resinAntigen or antibody attached to a carrier via bridging agent	3 4 5 6 7 8	TEST PROCESS OR COMPOSITION FOR DETERMINATION OF PHYSICAL STATE OR PROPERTY BY MEANS INCLUDING A CHEMICAL REACTION Leak detection Of crystal or crystalline material Surface area, porosity, imperfection, or alteration Corrosion resistance or power By thermoparticulating composition COMPOSITION FOR STANDARDIZATION, CALIBRATION, SIMULATION, STABILIZATION, PREPARATION OR PRESERVATION; PROCESSES OF USE IN PREPARATION FOR CHEMICAL TESTING Simulative of a gaseous composition Particle count or volume standard or control (e.g., platelet count standards,

12	.Bilirubin or uric acid standard or control	47	.With conveyance of sample along a test line in a container or
13	.Lipid, cholesterol, or		rack
	triglyceride standard or	48	With step of insertion or
	control		removal from test line
14	.Glucose, ketone, nitrate	49	With treatment or replacement
	standard or control		of aspirator element (e.g.,
15	.Protein or peptide standard or		cleaning, etc.)
	control (e.g., hemoglobin,	50	.Condition or time responsive
	etc.)	51	With automated titrator
16	.Blood serum or blood plasma	52	.With a continuously flowing
	standard or control		sample or carrier stream
17	.Preparation composition (e.g.,	53	With formation of a segmented
	lysing or precipitation, etc.)		stream
18	.Preservative, buffer,	54	.With aspirator of claimed
	anticoagulant or diluent		structure
19	.Inorganic standards or controls	55	CONDITION RESPONSIVE CONTROL
20	FOOD OR DAIRY PRODUCTS	56	TRACERS OR TAGS
21	.Meat or eggs	57	INCLUDING USE OF RADIOACTIVE
22	.Dairy product		PROPERTIES
23	Milk or butter fat	58	.Dosage determination of high
24	.Wine or alcoholic beverages		energy radiation, (e.g., use
25	GEOCHEMICAL, GEOLOGICAL, OR		of an X-ray dosimeter, etc.)
	GEOTHERMAL EXPLORATION	59	.Including pyrolysis of
26	.For metallic ores		radioactive material
27	.Using chemical tracers	60	LUBRICANT, GREASE, MINERAL OIL,
28	.In situ testing		HYDROCARBON OIL PRODUCT, OR
29	.For petroleum oils or		FATS OR LIPIDS FOR OXIDATION
	carbonaceous minerals		(E.G., BREAKDOWN PRODUCTS OR
30	Removing and testing drilling		CONTAMINATION, ETC.)
	mud or fluid	61	.Acidity, basicity or
31	Removing and testing solid		neutralization number
	samples	62	OXYGEN DEMAND (E.G., BOD, TOD,
32	Analyzing evolved gas		COD, ETC.)
33	Evolving gas by acidification	63	BIOLOGICAL CELLULAR MATERIAL
34	RATE OF REACTION DETERMINATION		TESTED
35	USING ACTIVATED SPECIE	64	CANCER
36	WITH USE OF CONDENSATION NUCLEI	65	PREGNANCY OR OVULATION
37	TESTING OF CATALYST	66	HEMOGLOBIN, MYOGLOBIN, OR OCCULT
38	PURITY OF STEAM OR CHEMICALLY		BLOOD
	INERT GAS	67	.Glycosylated hemoglobin
39	DETERMINATION OF WATER	68	BLOOD GAS (E.G., OXYGEN, CARBON
40	.In petroleum oil, hydrocarbon		DIOXIDE, BLOOD, PH, ETC.)
	oil or organic fluid	69	CLOTTING OR CLOTTING FACTOR LEVEL
41	.By use of a cobalt, copper or		TESTS
	nickel containing reagent	70	SEDIMENTATION RATE OR HEMATOCRIT
42	.By use of a Karl Fischer reagent	71	LIPIDS, TRIGLYCERIDES,
43	AUTOMATED CHEMICAL ANALYSIS		CHOLESTEROL, OR LIPOPROTEINS
44	.Utilizing a moving indicator	72	SILICON CONTAINING
	strip or tape	73	METAL OR METAL CONTAINING
45	.Utilizing a centrifuge or	74	.Present in biological fluids
	compartmented rotor		(e.g., blood, urine, etc.)
46	.With sample on test slide		

75	.Oxide or gas content of metal	110	.Nitrite or nitrate
75	(e.g., determination of	111	
	dissolved gases, etc.)	112	.Amine and quaternary ammonium
76			Tertiary amine
70	.Organometallic compound determined	113	Ammonia
77		114	.Total nitrogen determined
77	Ge, Sn, Pb	115	As part of an elemental
78	.Presence of a component of steel		analysis
79	.Li, Na, K, Rb, Cs, Fr, Be, Mg,	116	.Oxides of nitrogen
	Ca, Sr, Ba, Ra	117	Only nitrogen dioxide
80	.Cu, Ag, Au	118	Both nitrogen oxide and dioxide
81	.Zn, Cd, Hg, Sc, Y, or Actinides,	119	SULFUR CONTAINING
	or Lanthanides	120	.Organic or sulfhydryl containing
82	Lanthanide or Actinide		(e.g., mercaptan, hydrogen,
83	.Ti, Zr, Hf, Va, Nb, Ta, Cr, Mo,		sulfide, etc.)
	W	121	Only hydrogen sulfide
84	.Mn, Te, Re, Fe, Ru, Os, Co, Rh,	122	.Sulfur dioxide
	Ir, Ni, Pd, Pt	123	.Total or elemental sulfur
85	SYNTHETIC OR NATURAL RESIN	124	HALOGEN CONTAINING
86	PEPTIDE, PROTEIN OR AMINO ACID	125	.In aqueous solution
87	.Glycoproteins (e.g., hormone,	126	.Carbon containing compound
	etc.)	120	(e.g., vinylchloride, etc.)
88	Albumin	127	OXYGEN CONTAINING
89	.Amino acid or sequencing	128	
0,5	procedure	120	.Carbonyl, ether, aldehyde or
90	Alpha or beta amino acid	100	ketone containing
91	HETEROCYCLIC CARBON COMPOUND	129	Carboxylic acid
91		130	Formaldehyde or acetone
	(I.E., O, S, N, SE, TE, AS ONLY RING HETERO ATOM)	131	.Hydroxyl containing
0.0	•	132	Ethanol
92	.Diverse hetero atoms in same or	133	.Inorganic carbon compounds
	different rings (e.g.,	134	Carbon monoxide only
0.2	alkaloids, opiates, etc.)	135	.Ozone or peroxide
93	.Hetero-O (e.g., ascorbic acid,	136	.Molecular oxygen
	etc.)	137	Fuel/air mixture or exhaust gas
94	Saccharide (e.g., DNA, etc.)		analysis
95	Glucose	138	Dissolved or trace oxygen or
96	.Hetero-N		oxygen content of a sealed
97	Bile pigment		environment
98	Plural nitrogen in the same	139	HYDROCARBON
	ring (e.g., barbituates,	140	.Aromatic
	<pre>creatinine, etc.)</pre>	141	.Acyclic (e.g., methane, octane,
99	Uric acid		isoparaffin, etc.)
100	INORGANIC ACID OR BASE (E.G.,	142	Unsaturated (e.g., ethylene,
	HCL, SULFURIC ACID, ETC.)		diene, etc.)
101	.Halogen containing	143	.Total hydrocarbon, flammability,
102	.Sulfur containing	113	combustibility (e.g., air-fuel
103	PHOSPHORUS CONTAINING		mixture, etc.)
104	.Organic (e.g., chemical warfare	144	HYDROGEN, PER SE
	agents, insecticides, etc.)	145	
105	.Of inorganic phosphorus compound	145	CARBON CONTAINING .In an aqueous solution (e.g.,
	in body fluid	140	-
106	NITROGEN CONTAINING	1 / 7	TOC, etc.)
107	.N-Nitroso containing (e.g.,	147	MEASUREMENT INCLUDES TEMPERATURE
107	nitrosamine, etc.)		CHANGE OF THE MATERIAL BEING
108	.Urea or blood urea nitrogen		ANALYZED (E.G., CALORIMETRY,
108			ETC.)
エ U ラ	.Cyanide or isocyanide		

148	MEASUREMENT INCLUDES CHANGE IN	177	.Liberation or purification of
	VOLUME OR PRESSURE		sample or separation of
149	MEASUREMENT OF ELECTRICAL OR		material from a sample (e.g.,
	MAGNETIC PROPERTY OR THERMAL	170	filtering, centrifuging, etc.)
1	CONDUCTIVITY	178	<pre>Including use of a solid sorbent, semipermeable</pre>
150	.Of a liquid		membrane, or liquid extraction
151	.By means of a solid body in	179	.Dilution
150	contact with a fluid	180	
152	Solid body contains a	181	.Volumetric liquid transfer
1	combustion catalyst	101	.Gaseous sample or with change of
153	.Of an ionized gas	182	physical state
154	Flame ionization	183	ELEMENT OR INORGANIC COMPOUND
155	PYROLYSIS, COMBUSTION, OR	103	MISCELLANEOUS
	ELEVATED TEMPERATURE CONVERSION		
156			
157	.Explosibility	anoaa .	DESERVATE ARE GOLLEGITONS
137	<pre>.Multiple stages of heating or heating at multiple</pre>	CROSS-	REFERENCE ART COLLECTIONS
	temperatures or application of	800	FLUORESCENT DYES (E.G.,
	temperature gradient	800	RHODAMINE, ETC.)
158	.Dividing or separating a sample	801	ELECTRON DENSE COMPOUNDS (E.G.,
	stream	001	FERRITIN, ETC.)
159	.With catalyst or accelerator	802	PROTEIN-BACTERIOPHAGE CONJUGATES
160	.Combustion with oxygen	803	STABE FREE RADICALS (E.G., SPIN
	containing gas	003	IMMUNOASSAY, ETC.)
161	INCLUDING CHROMATOGRAPHY	804	RADIOISOTOPE (E.G.,
162	.Utilizing paper or thin layer	001	RADIOIMMUNOASSAY, ETC.)
	plate	805	OPTICAL PROPERTY
163	INCLUDING TITRATION OR PH	806	ELECTRICAL PROPERTY OR MAGNETIC
	DETERMINATION		PROPERTY
164	OPTICAL RESULT	807	APPARATUS INCLUDED IN PROCESS
165	.With claimed manipulation of		CLAIM (E.G., PHYSICAL SUPPORT
	container to effect reaction		STRUCTURES, ETC.)
	or use of container of claimed	808	.Automated or kit
	optical structure	809	.Multifield plates or
166	.Including reagent preparation		multicontainer arrays
167	.Including gas absorption in	810	.Tube, bottle, or dipstick
1.60	liquid or solid	811	TEST FOR NAMED DISEASE, BODY
168	Liquid sorbent		CONDITION OR ORGAN FUNCTION
169	.With reagent in absorbent or	812	.Infectious mononucleosis
170	bibulous substrate	813	.Cancer
170	Plural superposed layers	814	.Pregnancy
1/1	.Spectrum analysis (e.g., flame	815	TEST FOR NAMED COMPOUND OR CLASS
172	photometry, etc.)		OF COMPOUNDS
172	.With fluorescence or luminescence	816	.Alkaloids, amphetamines, and
173	NUCLEAR MAGNETIC RESONANCE,		barbiturates
1/3	ELECTRON SPIN RESONANCE OR	817	.Steroids or hormones
	OTHER SPIN EFFECTS OR MASS	818	Human chorionic gonadotropin
	SPECTROMETRY	819	MULTIFUNCTIONAL ANTIGEN OR
174	INCLUDING SAMPLE PREPARATION		ANTIBODY
175	.Digestion or removing	820	HEPATITIS ASSOCIATED ANTIGENS AND
	interfering materials	0.01	ANTIBODIES
176	.Stabilizing or preserving	821	INVOLVING COMPLEMENT FACTORS OR
-	5 - 15		COMPLEMENT SYSTEMS

822	IDENTIFIED HAPTEN
823	IMMUNOGENIC CARRIER OR CARRIER
	PER SE
824	IMMUNOLOGICAL SEPARATION
	TECHNIQUES
825	PRETREATMENT FOR REMOVAL OF
	INTERFERING FACTORS FROM
	SAMPLE
826	ADDITIVES (E.G., BUFFERS,
	DILUENTS, PRESERVATIVES)
827	LECTINS
828	PROTEIN A
829	LIPOSOMES (E.G., ENCAPSULATION
	ETC.)

CROSS-REFERENCE ART COLLECTIONS

	RELATED TO CHEMICAL TESTING
900	BREATH TESTING
901	DRUGS OF ABUSE (E.G., NARCOTICS,
	AMPHETAMINE, ETC.)
902	DOSIMETER
903	DIAZO REACTIONS
904	OXIDATION - REDUCTION INDICATORS
905	PHOTOCHEMICAL ACTIVATION OF
	REACTIONS
906	FERTILITY TESTS
907	FETAL LUNG MATURITY
908	GRAVIMETRIC ANALYSIS
909	NEPHELOMETRY
910	IRON-BINDING CAPACITY OF BLOOD

FOREIGN ART COLLECTIONS

FOR CLASS-RELATED FOREIGN DOCUMENTS